

Amendments to the Specification:

Please replace the paragraph at page 99, lines 2-22 with the following amended paragraph:

Two glycolipopeptides **1a** and **1b** are synthesized by block coupling method in solution phase. Compound **1a** (figure 6) contains two Tn-threonines and one Tn-serine where as the compound **1b** (figure 6) contains two Tn-threonines, one Tn-serine and one Stn-serine (Tn: α -GalNAc-O-; Stn: SialylTn, Neu5Ac α (2-6) α -GalNAc-O-). The strategy for the synthesis of **1a** and **1b** is presented in the retro synthetic plan (Figure 5). The final glycopeptides would be obtained by deblocking the corresponding precursors **2a** and **2b**, which could be prepared by coupling of the two blocks, 2-mer **3** and 23-mer **4a** or **4b**. The 20-mer was further dissected into 11-mer **5** and 9-mer **6**. Similarly, the 23 mer **4a** and **4b** were also made into 11-mer **7** and 12-mer **8**. Blocks **5** and **7** were further divided into primary blocks **9**, **10** and **9/11**, **12**. The block **8** was further divided into block **14** and the block **13**, which is similar to **6**. The block **14** is the serine-serine-leucine (S*S*L) triad in which serines were attached to lipid chains and was designed to serve as lipid carrier in the final glycolipopeptide. The primary blocks **5**, **6**, **9**, **10**, **11**, **12**, **13** and **14** (Figure 7) are synthesized from the individual glycosylated and unglycosylated protected amino acids.